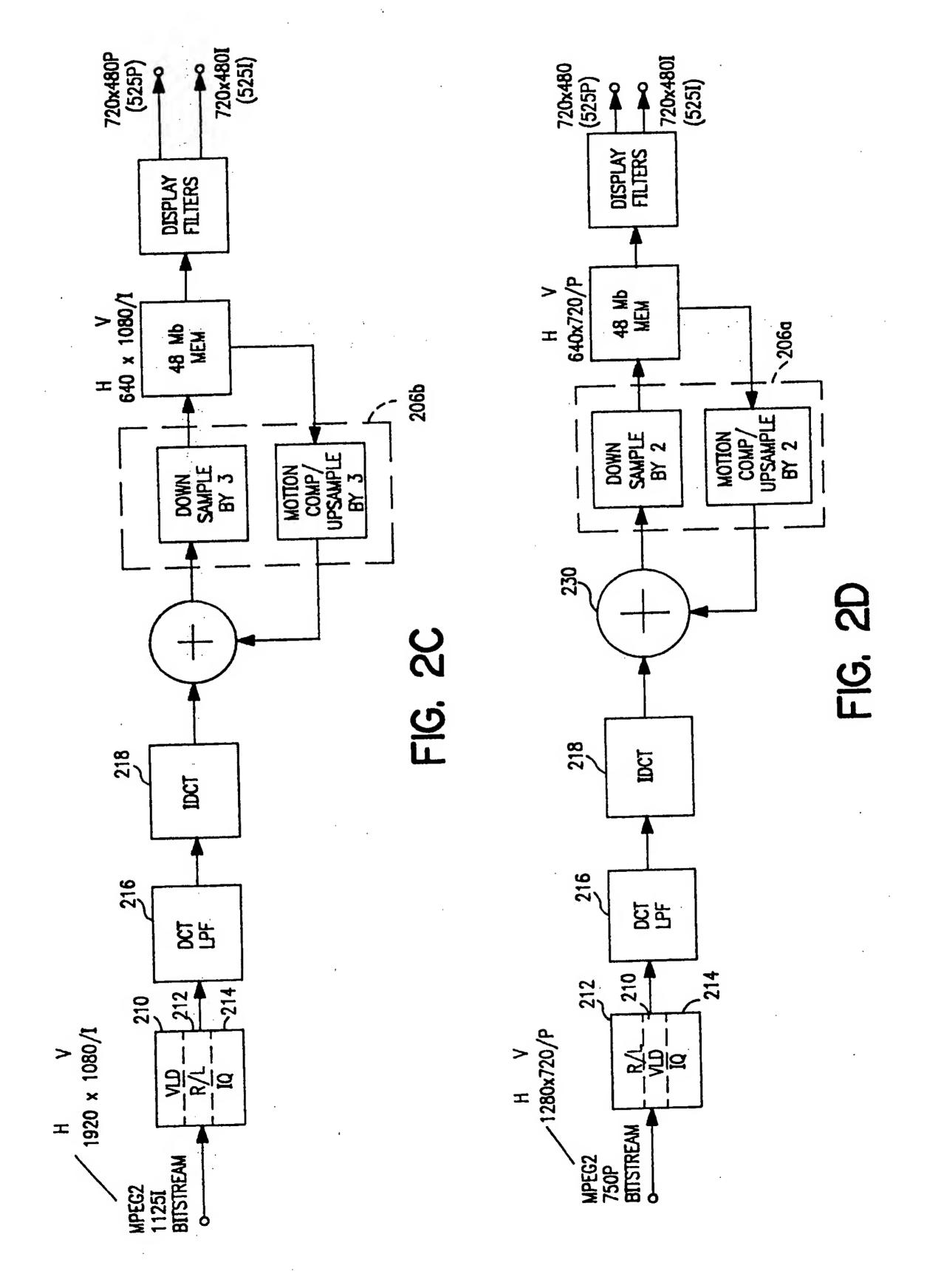


FIG. 2B



		SUBPL	KEL PUSIT	ION
Ġ			0	
			1	
		0	2	
	·			
·:		SUBPI	XEL POSIT	<u>ION</u>
			0	
			1_	

FIG. 3A

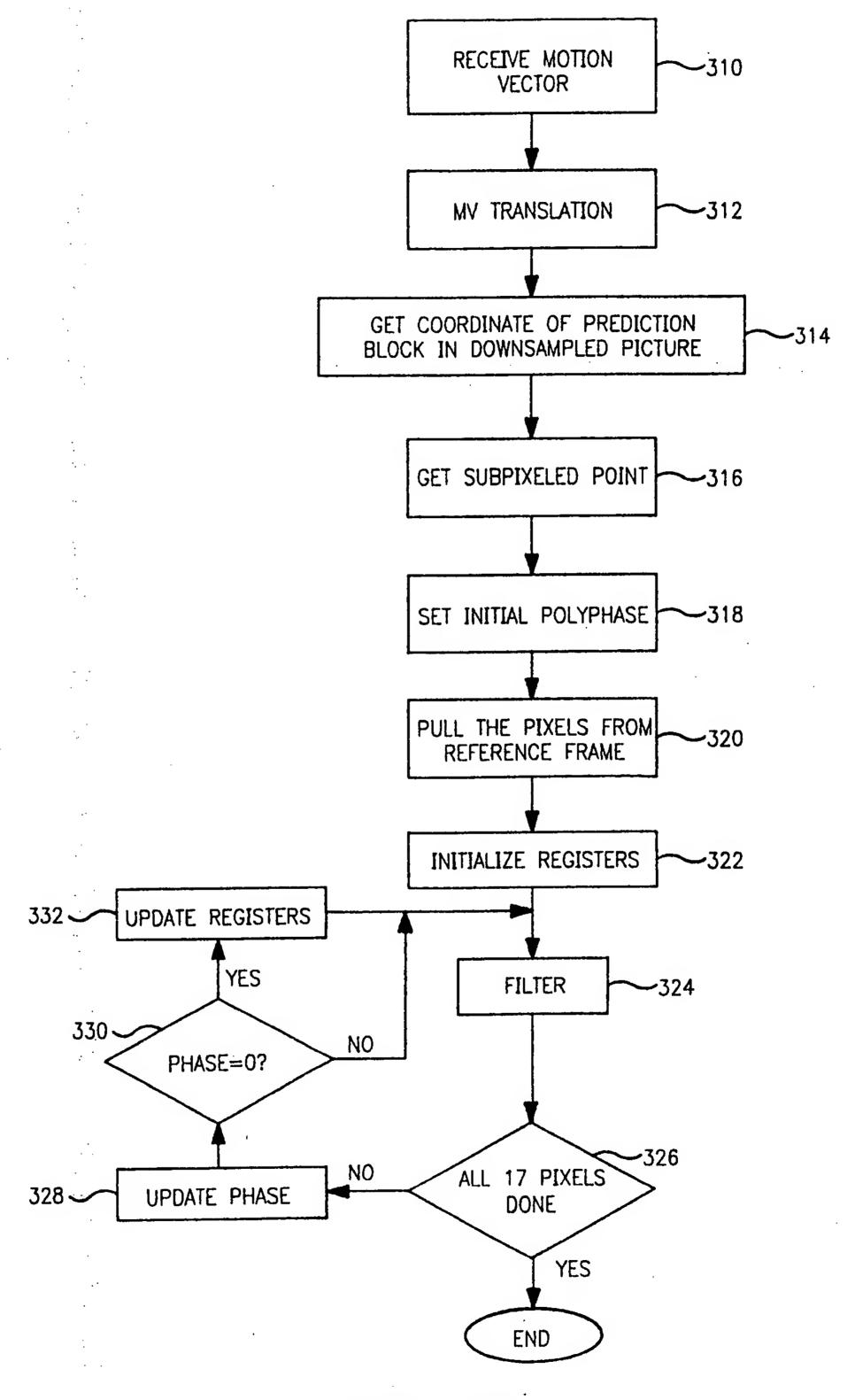


FIG. 3B

· 	! !	•
FIRST OUTPUT PIXEL X 7 X 6 X 5 X 4 X 3 X 2 X 1 X 0	X ₀ X ₁ X ₂ X ₃ X ₄ X ₅ X ₆ X ₇	X7 X6 X5 X4 X3 X2 X1 X0
h ₁₄ h ₁₃ h ₁₂ h ₁₁ h ₁₀ h ₉ h ₈	h ₇ h ₆ h ₅ h ₄ h ₃ h ₂ h ₁ h ₀	
SECOND OUTPUT PIXEL X 7 X 6 X 5 X 4 X 3 X 2 X 1 X 0	x ₀ x ₁ x ₂ x ₃ x ₄ x ₅ x ₆ x ₇	$\frac{1}{127} \times \frac{1}{6} \times \frac{1}{5} \times \frac{1}{4} \times \frac{1}{3} \times \frac{1}{2} \times \frac{1}{1} \times \frac{1}{0}$
h ₁₄ h ₁₃ h ₁₂ h ₁₁ h ₁₀ h ₉	h ₈ h ₇ h ₆ h ₅ h ₄ h ₃ h ₂ h ₁	i ^h 0
X1	. X0) X2

FIG. 4

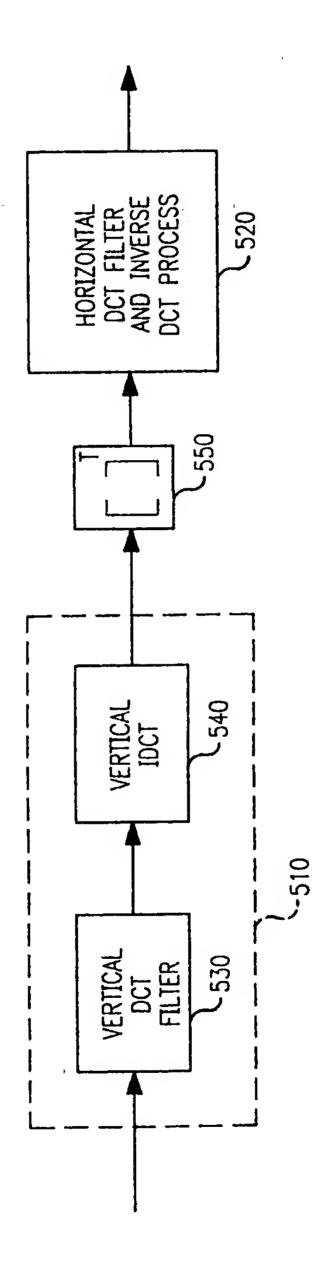
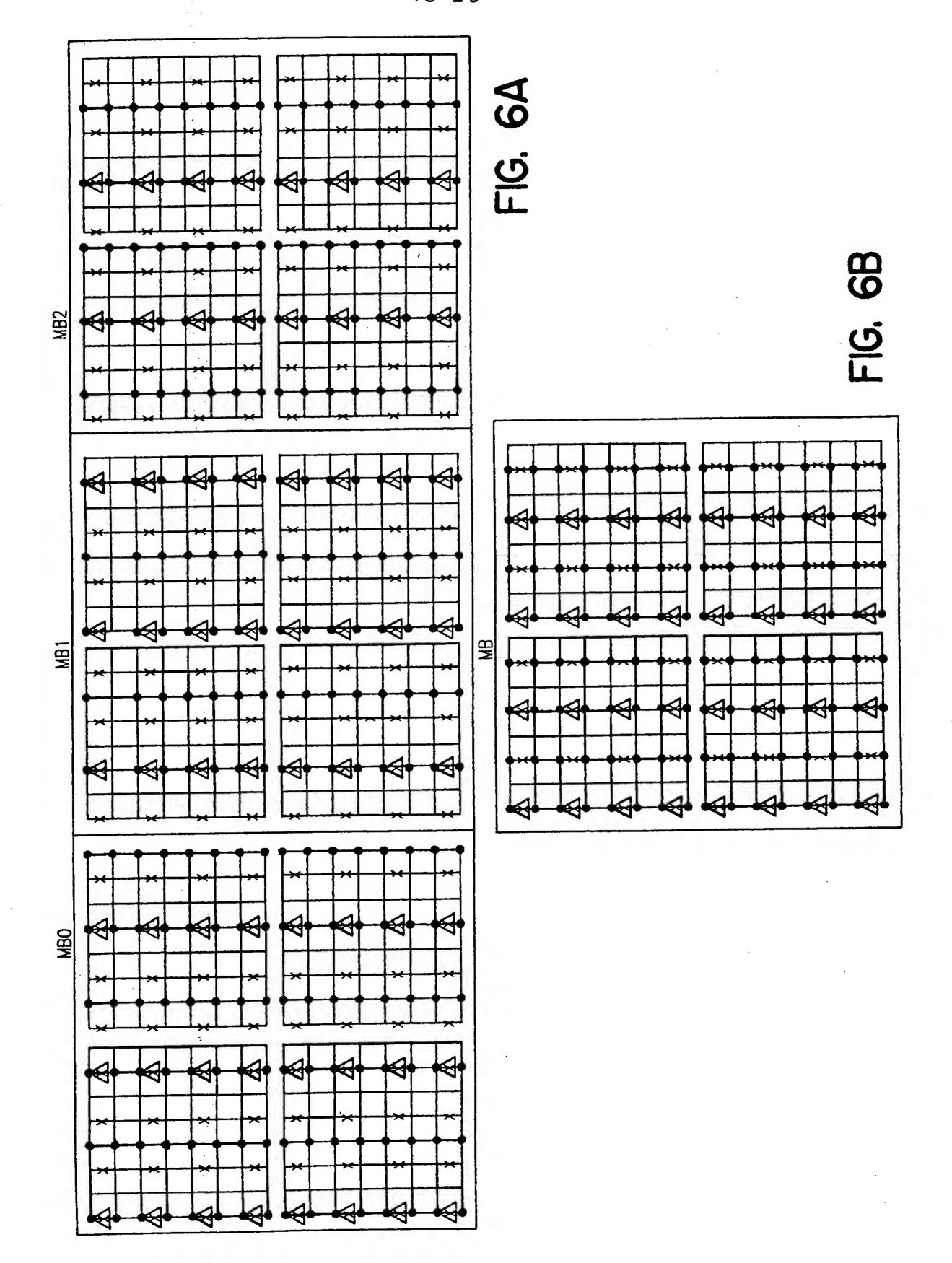


FIG. 5



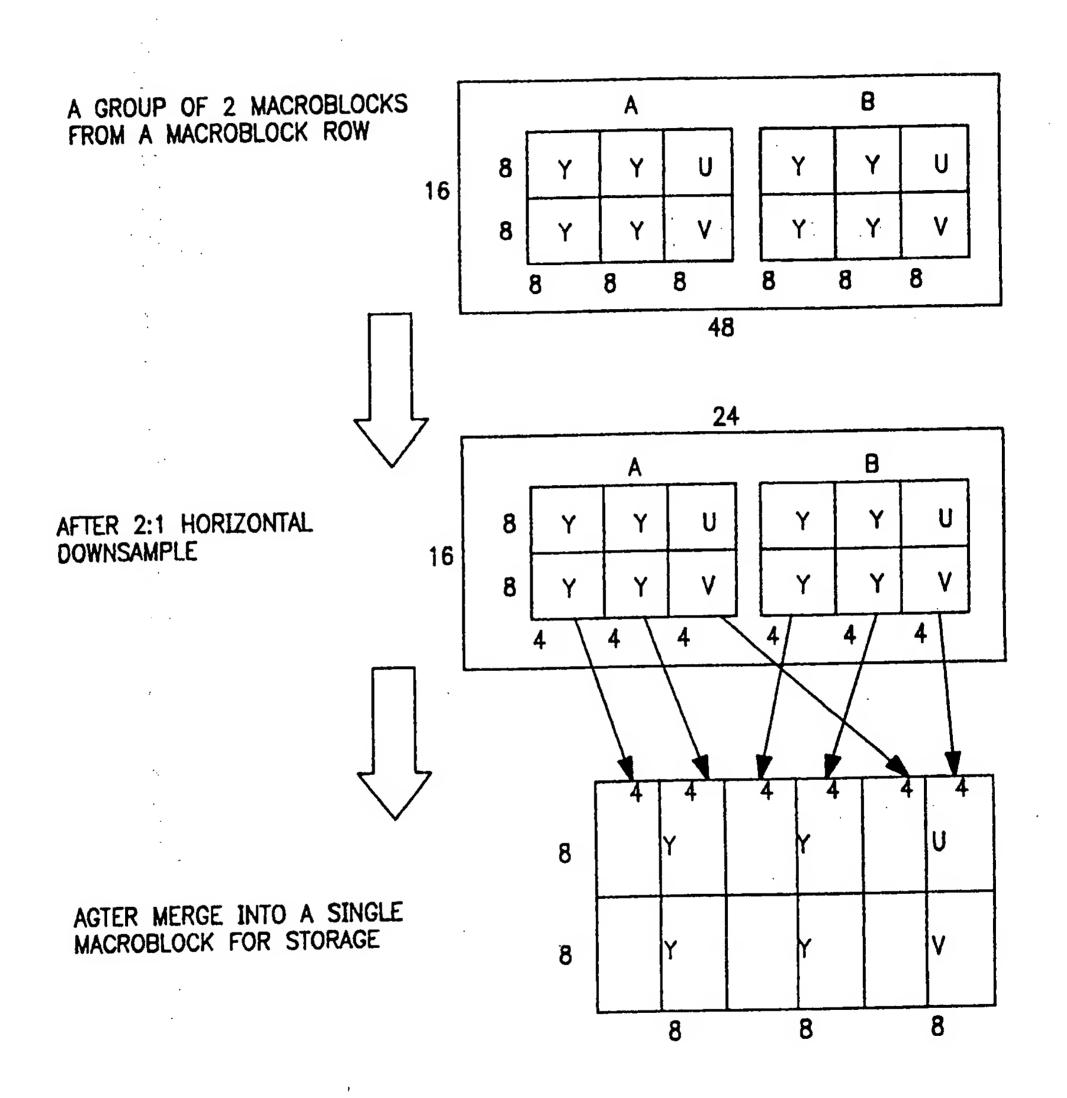


FIG. 6C

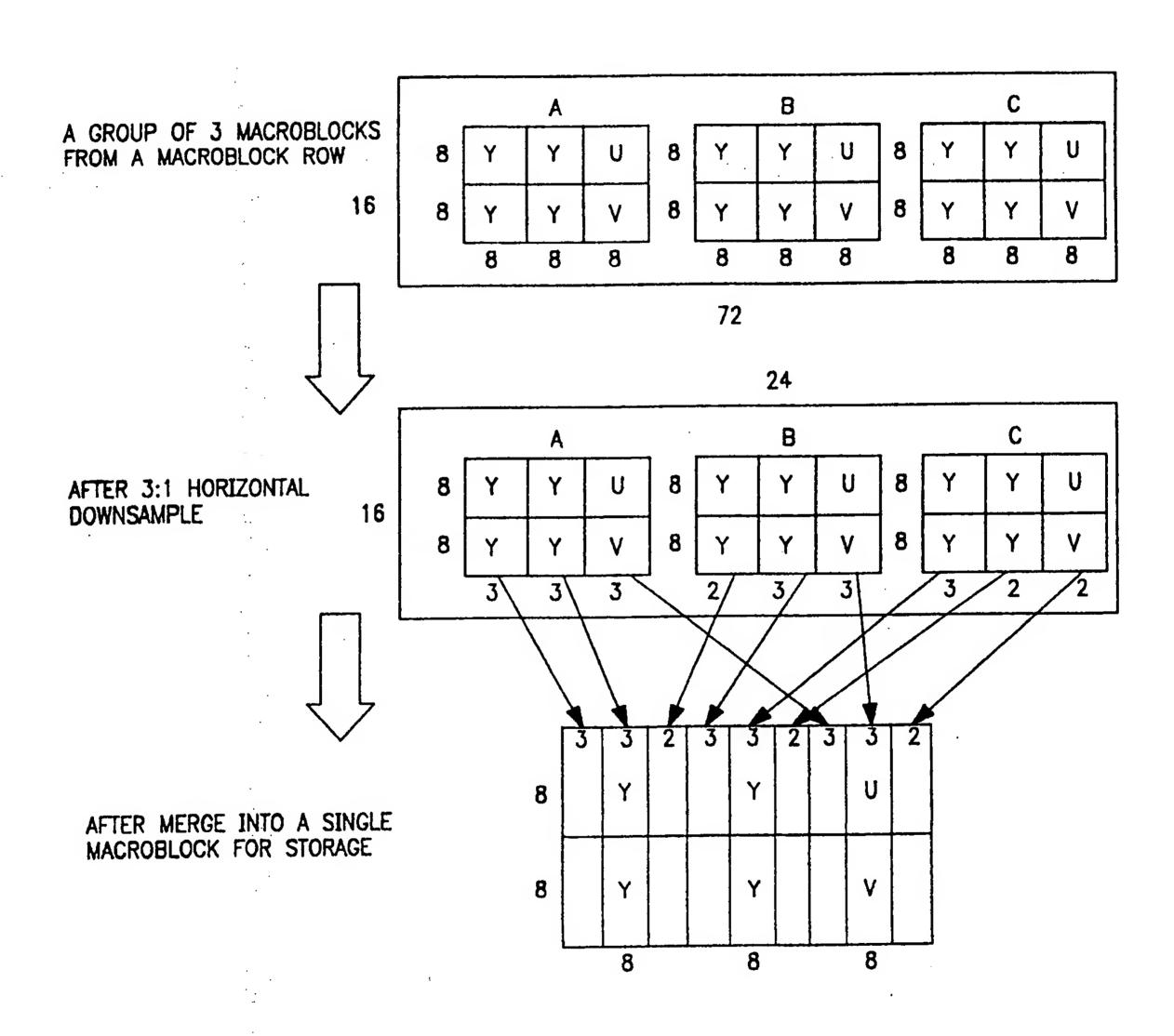
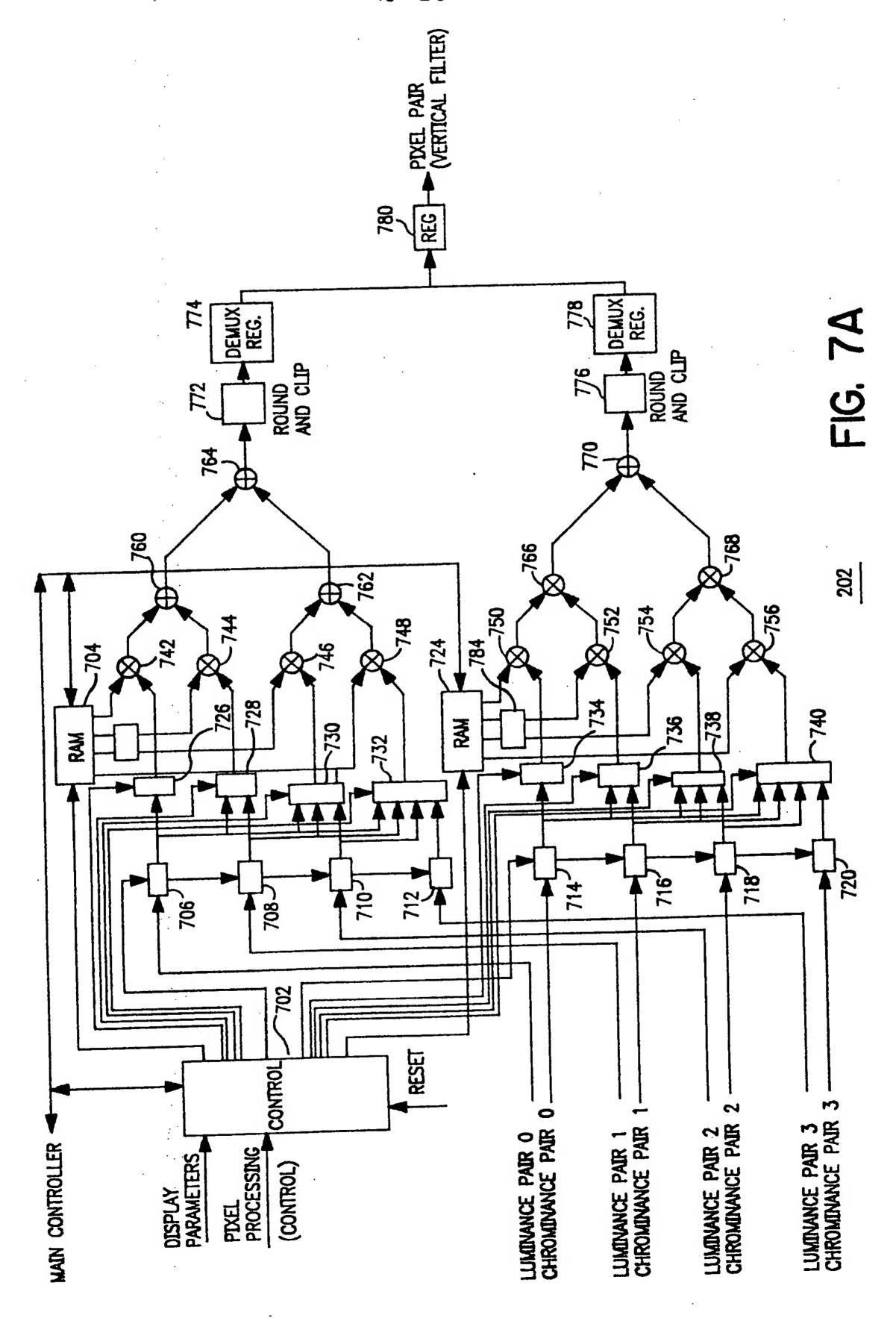


FIG. 6D



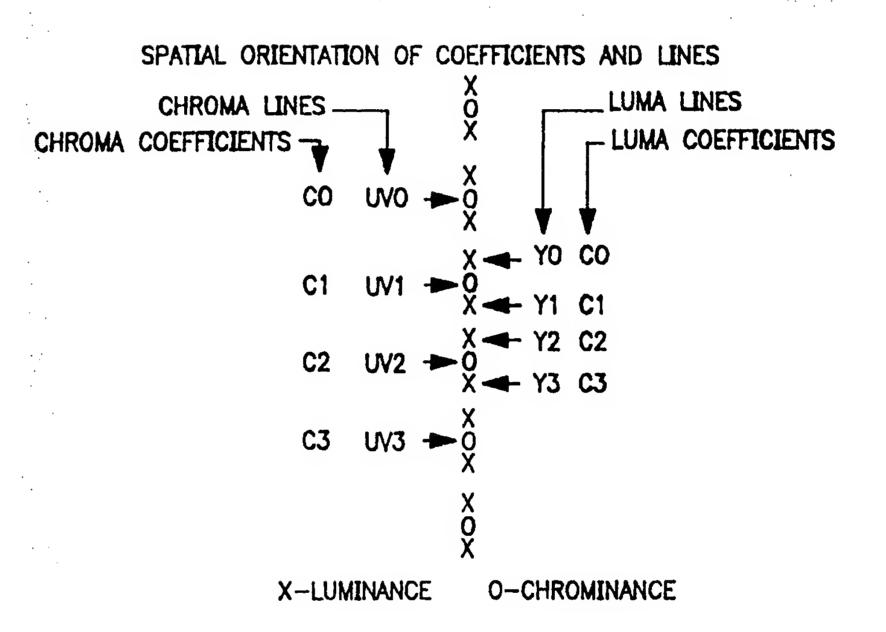
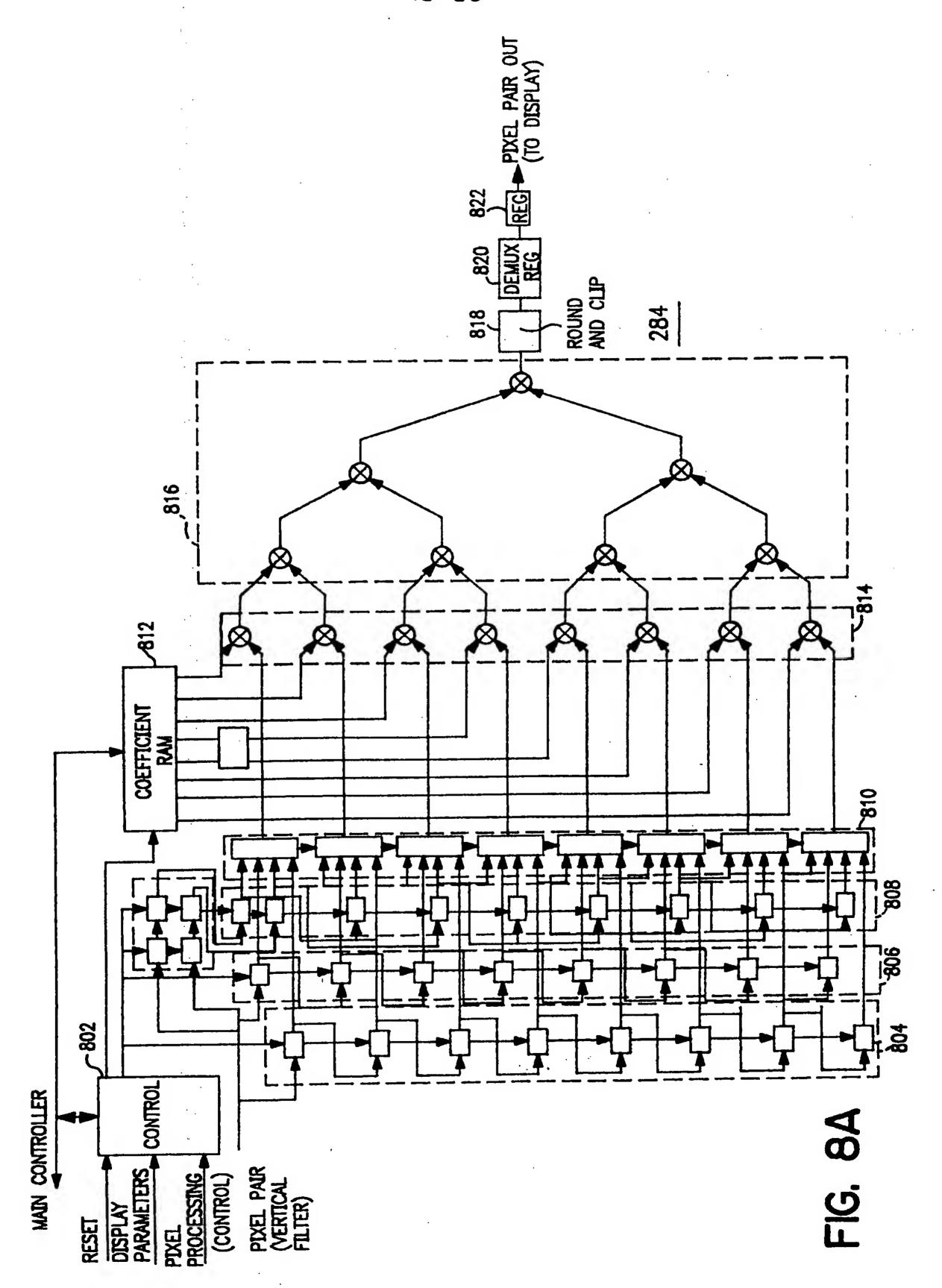


FIG. 7B



SPATIAL ORIENTATION OF COEFFICIENTS AND REGISTERS

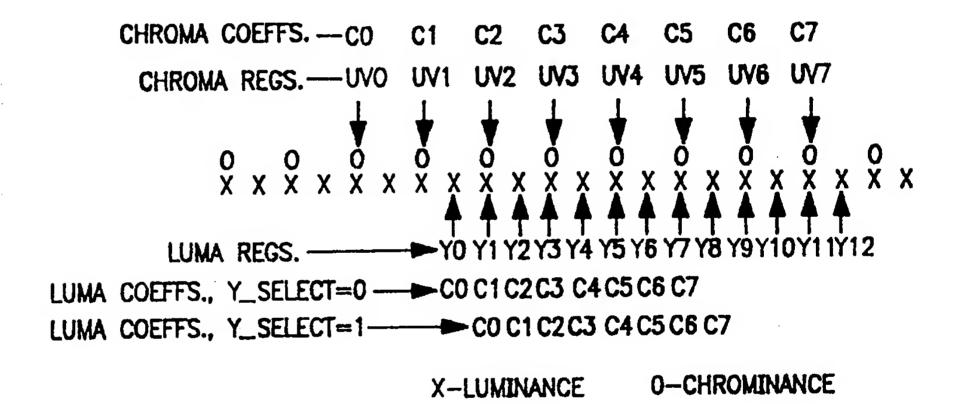
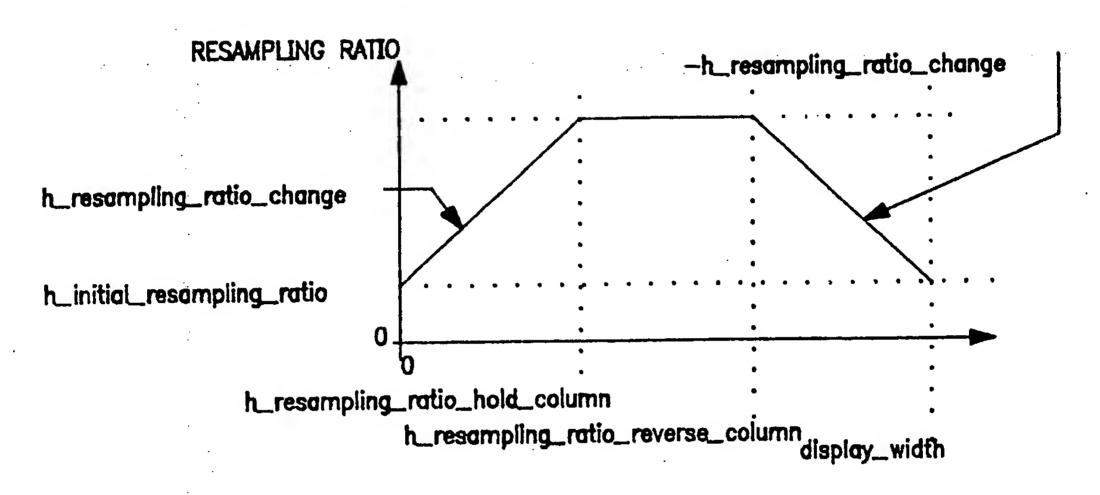
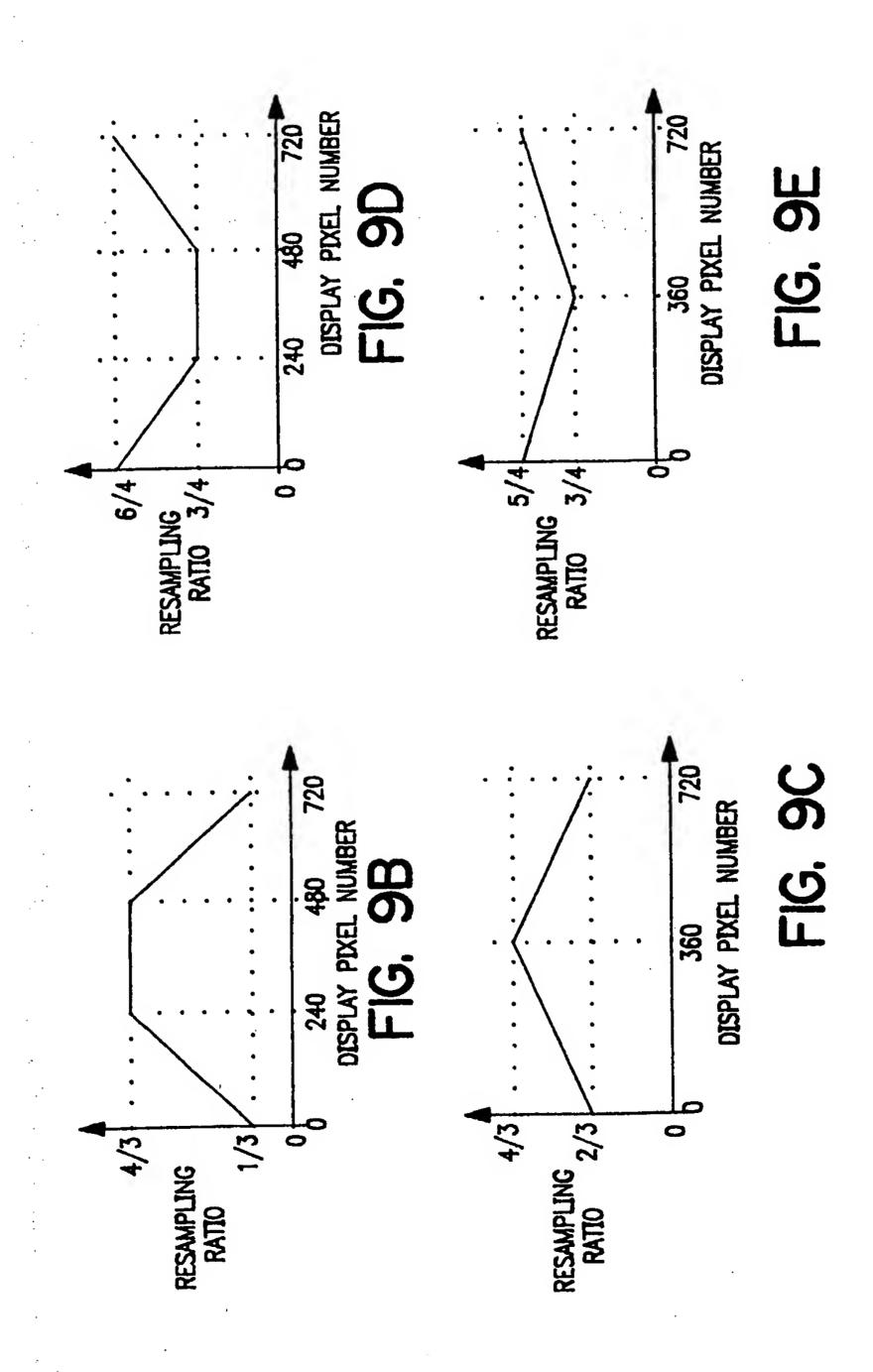


FIG. 8B



DISPLAY PIXEL NUMBER

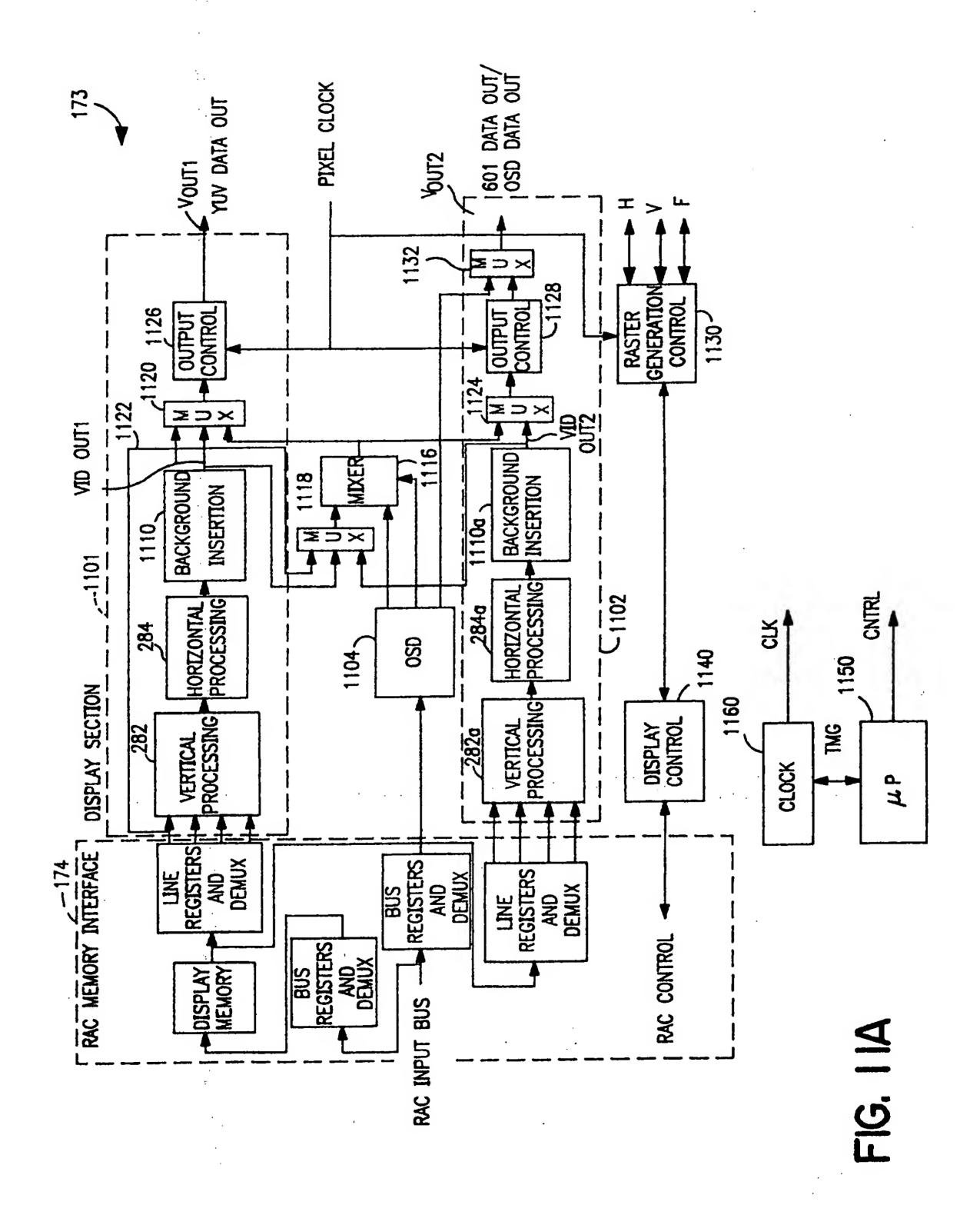
FIG. 9A



VIDEO		16X9 DIS	16X9 DISPLAY MODES			4X3 DIS	4X3 DISPLAY MODES	S
RANSMISSION FORMAT	FULL	MOOZ	SQUEEZE	VARIABLE EXPAND	FULL	M00Z	SQUEEZ	VARIABLE SQUEEZE SHRINK
of Coll	P(O)					ည်ခ	SQ P	
3. A.	<u>E</u>		$\mathcal{S}_{\mathcal{S}}$		\mathbb{S}			

•

FIG. 10



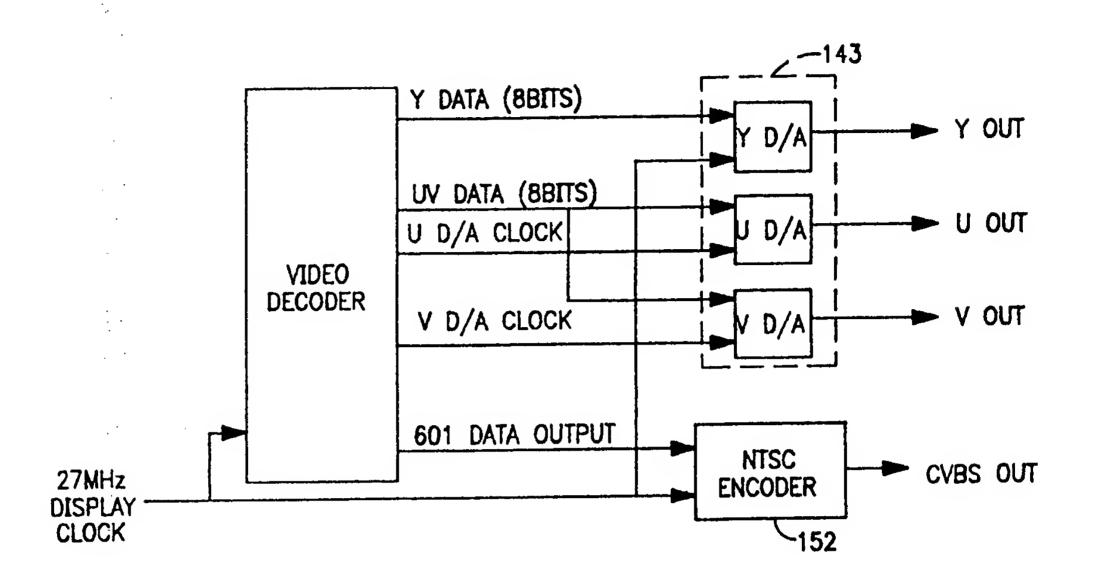


FIG. IIB

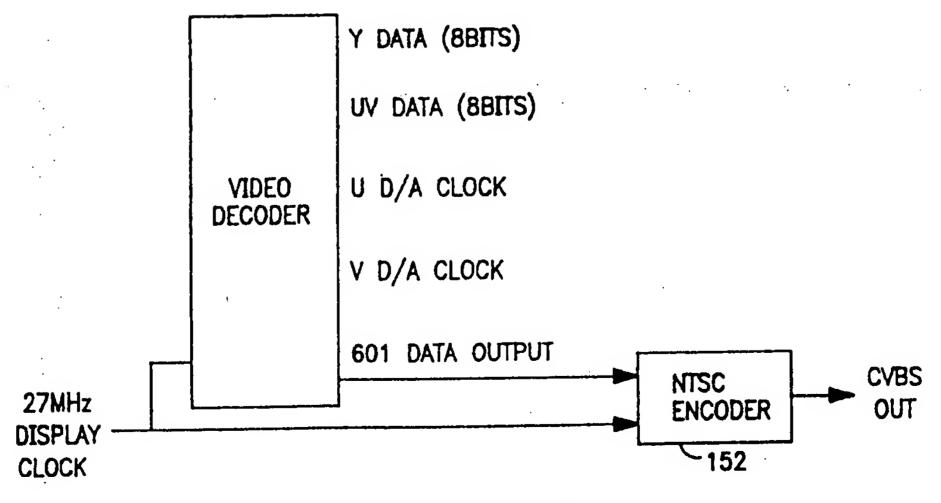


FIG. 11C

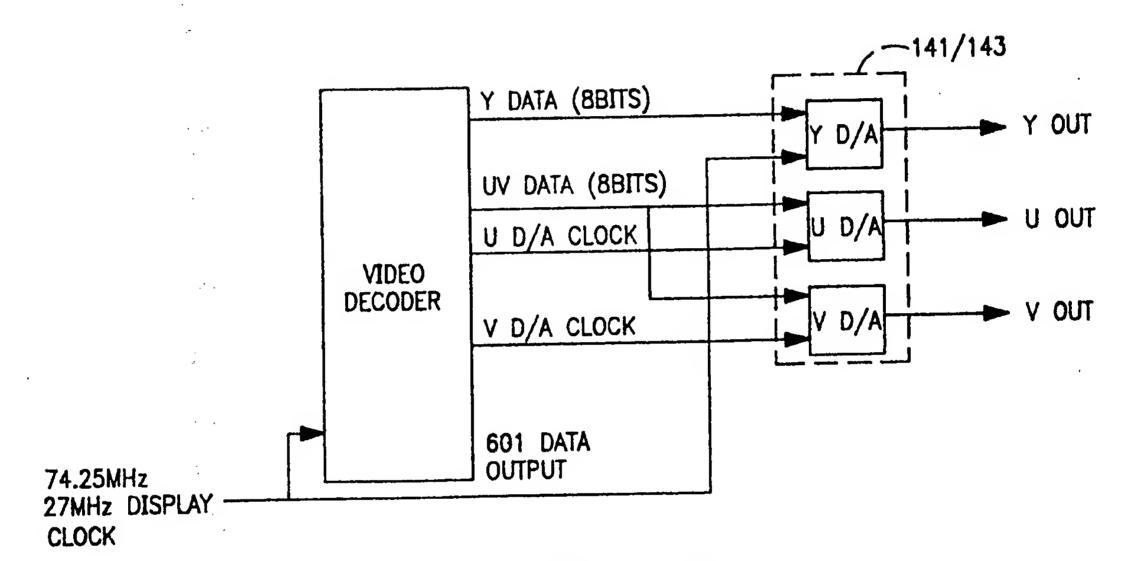


FIG. IID

